

21 for raising and lowering basket 20. Typically, basket 20 is constituted by a wire mesh, the mesh being only partially depicted in Figure 2. Indentation 13 is disposed substantially diametrically opposite to a pivot, or  
5 articulation, arrangement provided between lid 2 and housing 1.

[0027] Device 21 is composed of support 22, attached to basket 20, and a handle 23 attached to support 22 and provided to allow the user to raise and lower support 22, and thus  
10 basket 20, relative to housing 1. Figure 2 shows handle 23 in a position corresponding to the lowered position of basket 20. Housing 1 has a recess 24 in its sidewall for receiving handle 23 when in the lowered position, with support 22 in place in  
indentation 13. The exact configuration of handle ~~22~~<sup>3</sup> and  
15 support 22 are not novel features of the invention and can be easily arrived at by those skilled in the art so that these features will not be described in further detail herein.

[0028] As is seen more clearly in Figure 3, the bottom edge of indentation 13 is constituted by a threshold, or sill, 14.  
20 Indentation 13 is associated with a structural part 15 of rim 12 that delimits an opening in the form of a pocket. Structural part 15 is located between threshold 14 and housing 1. The lateral wall of housing 1 is provided with an inwardly